

ABSTRACT OF THE DISCLOSURE

A machine for the treatment of a track extending in a longitudinal direction comprises a first machine frame and a second machine frame which are mobile on the track on undercarriages and detachably connected to one another by means of a coupling. A bridge girder, extending in the longitudinal direction and comprising lifting devices, has a first end connected to the first machine frame for rotation about a vertical axis. A second end of the bridge girder is supportable on the second machine frame and displaceable relative thereto in the longitudinal direction with the aid of guide means. By detaching the coupling, the first and second machine frames can be spaced from one another so far that rail segments may be placed upon the track by means of the lifting devices.

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